

JOHN T. SHERIDAN,
PREST.

S. STEPHENS,
1ST VICE-PREST.

E. K. WEST,
2ND VICE-PREST.

JOSEPH B. SHERIDAN,
SEC. AND TREAS.

CATALOGUE

—OF THE—

ECONOMY

WARM AIR FURNACES

STEAM and WARM AIR
COMBINATION HEATERS

HOT WATER AND WARM AIR
COMBINATION HEATERS

—FOR—

WARMING DWELLINGS, SCHOOL BUILDINGS, CHURCHES,
HOTELS, BANKS, STORES, WAREHOUSES, ETC.

PATENTED BY JOHN F. PEASE.

MANUFACTURED SOLELY BY THE

J. F. PEASE FURNACE CO.

Heating and Ventilating Engineers,

TORONTO, ONT., and SYRACUSE, N.Y.

TO THOSE INTERESTED IN Perfect Heating and Ventilation.

IN PRESENTING

This small Catalogue to our trade and the public, we desire to direct attention to the leading features only of a varied and successful line of heating apparatus, possessing graded capacities which adapt them to heating all classes of buildings. Our larger catalogue, which explains all the minor details of the construction of our Heaters, will be mailed to any address on application.

We invite a careful investigation of the conspicuous merits embodied in the construction of our *ECONOMY HEATERS*, and to the common-sense principles of Sanitary Heating and Ventilation employed in the erection and use of these heaters.

Our apparatus are manufactured especially for warming Residences, Churches, Schools, Stores, etc. With an experience of more than thirty-five years in this branch of manufacture, and with over sixty different sizes and kinds of heaters from which to offer a selection, we claim that our facilities and capabilities are unexcelled.

OUR HEATERS and FURNACES

Have made an unapproachable record during the past ten years, in which period their reputation has been extended into all parts of this continent where heaters are used. One of the strongest evidences of the popularity of the *ECONOMY HEATERS* is the large increase in each year's sales. Our grades have never been lowered to meet competition, and while from year to year many improvements have been introduced which enhance first costs, we have never resorted to any methods which would impair the standard quality of our products. We largely attribute the success of our apparatus to an undeviating determination to *EXCEL IN MERIT*.

OUR PATENTS.

Our Company are the sole owners of all the Patents granted by the Canadian and United States Governments to John F. Pease for the *ECONOMY COMBINATION STEAM AND WARM AIR HEATERS* and the *ECONOMY WARM AIR FURNACES*. The right to manufacture under these Patents is limited solely to the *J. F. PEASE FURNACE Co.*, of Toronto Ont., and the *J. F. PEASE FURNACE Co.*, of Syracuse, N. Y.

OUR SYSTEMS

Are based on well-recognized principles. We endeavor to conform to the requirements of natural law, and we recognize the sanitary importance, in fact the absolute necessity of adjusting our plants in such a manner as to supply a circulation of fresh, warm air—PURE AND FREE FROM DUST OR GAS.

In the use of our ECONOMY WARM AIR FURNACES, the air supply is taken from the outside, warmed in its circulation around and over the heat-radiating portions of the heater, moistened by water evaporation, and then uniformly distributed through warm air pipes and registers to the different apartments of the building.

The system of heating used in connection with our ECONOMY COMBINATION HEATERS employs the same means of warming and distributing air from the outside, and in addition provides steam or Hot Water radiation, which is supplied from a boiler suspended over the fire inside of the combustion chamber of the heater.

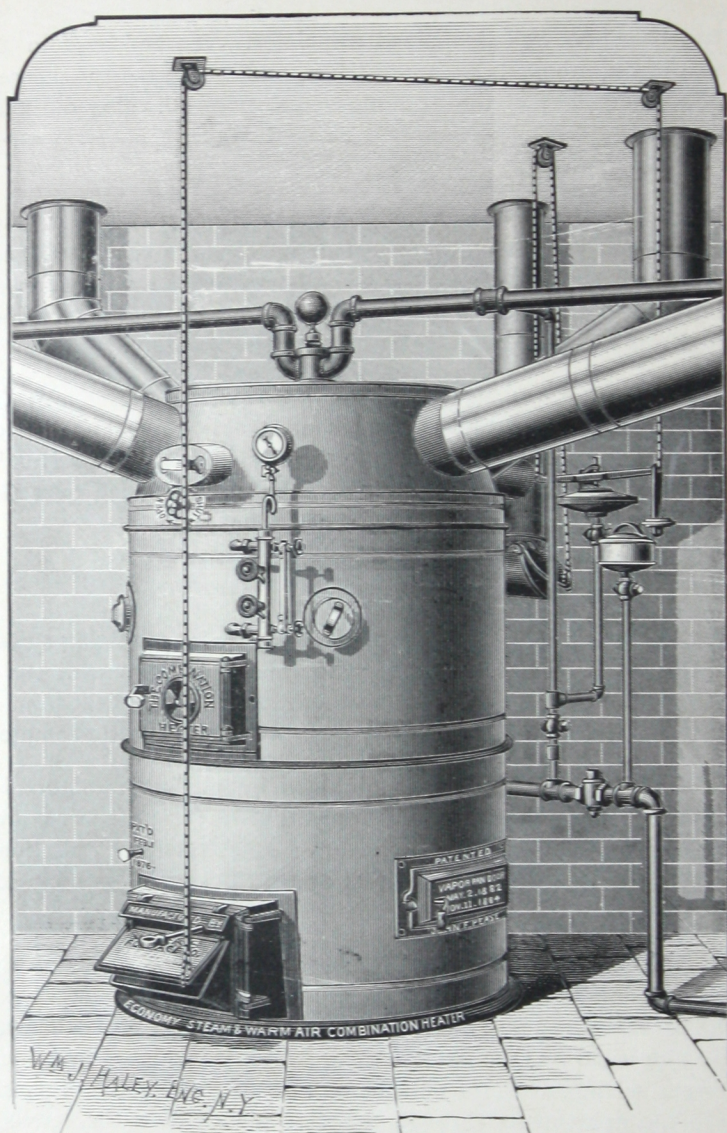
RADIATION.

For the enlightenment of those who may be investigating systems of heating for the first time, and who are not familiar with the terms used to describe the different methods of obtaining heat from steam or hot water radiating surfaces, we will define the terms employed.

DIRECT RADIATION is obtained by placing radiators in the apartments to be heated, and supplying them from mains running out of the boiler at the top of the heater. This system of radiation used alone costs less than the indirect system, but provides no means for ventilation.

INDIRECT RADIATION is obtained by placing coils of pipe, or radiators made for that purpose, in tin-lined, wood or metal boxes, in the basement of a building. These radiators (sometimes called stacks) are supplied from the mains. An air supply is furnished by a duct running from the box to the outside, and the air is heated and passed up into the apartments through registers placed over the stacks, or is passed up into rooms in the second story by means of tin pipes, in the same manner as warm air from a furnace proper. This heat corresponds with the warm air from our COMBINATION HEATER, but we frequently employ the indirect system to heat rooms laterally distant from the main source, in which it is not desirable to place direct radiation.

I.D. 85-575081C



THIS ENGRAVING ILLUSTRATES OUR

Economy Combination Steam and Warm Air Heater,

As it appears set up in the cellar, ready for use.

MANUFACTURED IN FOUR SIZES, - - - Nos. 10, 14, 18 AND 20.

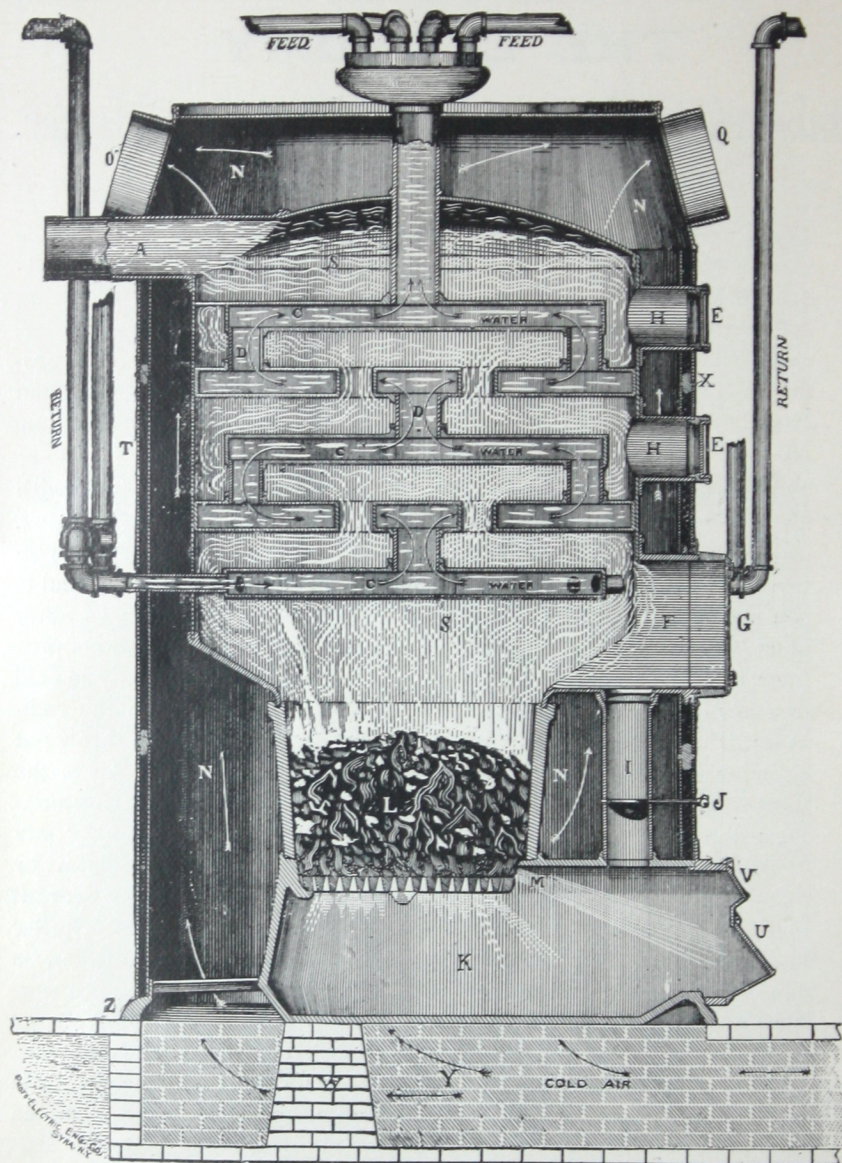
THE ECONOMY

Combination Steam and Warm Air Heater.

ADVANTAGES.

This improved apparatus combines certain advantages which place its capacity beyond the limit of comparison with any heater generating one kind of heat. It possesses the same capacity for producing indirect warm air which has made the *ECONOMY FURNACES* popular, and in addition combines the advantage of extra steam heat, produced by the boiler, which is suspended inside of the combustion chamber of the heater, and which generates the steam from the same fire that furnishes the warm air.

The steam-producing portion of our Heater may be used either with direct or indirect radiation, the same as with all-steam apparatus, although the indirect heat produced by the furnace proper, through the warm air pipes, is equal to that from the indirect radiators, and is generated at a cost of at least 40 per cent. less. Inasmuch as water must be heated to a temperature of 212° before steam can be produced, it takes an all-steam apparatus a long time (especially in cold weather) to generate sufficient steam to radiate heat from the radiators, while the warm air pipes of our *COMBINATION* will throw out volumes of warm air very soon after the fire is lighted. This is the first heat produced. The amount of heat produced by our *COMBINATION* can be easily regulated, and *NO MORE FUEL CONSUMED AT ANY TIME THAN IS REQUIRED TO MAKE THE HEAT DESIRED*. We claim for our system of *COMBINATION HEATING* a decided superiority over all methods of heating by steam alone, for the mild weather of Spring and Fall. For such seasons a moderate amount of warm air can be generated from the furnace proper (through the warm air pipes running to the living rooms), without being obliged to run the fire strong enough to make steam. As the weather becomes colder the steam power can be increased as needed. With an all-steam heater, these advantages cannot be obtained; depending upon the steam alone, as much fire and fuel are required to generate it on a chilly day in September as when the mercury stands at zero in January, thereby consuming an unnecessary amount of fuel, besides making the apartments uncomfortably warm. In fact our *COMBINATION* system embodies all the advantages of the steam system and many other merits that are most valuable, not possessed by all-steam heating apparatus. The facility with which the Heater can be controlled to produce any temperature required is an invaluable feature.



THE ECONOMY

Combination Warm Air and Hot Water Heater.

3 SIZES, NOS. 10, 14 AND 18, WITH INTERCHANGEABLE SECTIONS.

Can be fitted with either one, three or five hot water chambers as required.

THE ECONOMY

Combination Warm Air and Hot Water Heater.

ADVANTAGES.

The primary advantage embodied in this Heater is one which has been a large element in making a popular reputation for our Combination Steam and Warm Air Heater, and that is a DOUBLE CAPACITY for producing DIRECT and INDIRECT HEAT.

THE INDIRECT HEAT is produced by taking the air from the outside through the cold air duct "Y," passing it through the air-heating chamber "NNNN" in the same manner as by a Warm Air Furnace. The air is properly heated, moistened by water evaporation (from a vapor-pan not shown in cut), and is distributed through the warm-air pipes "OO" to the registers in the principal apartments nearest to the Heater.

THE DIRECT HOT-WATER RADIATION is obtained by a continuous circulation of water, which passes into the lower chamber "C," and then on being heated passes up through each of the corresponding sections and through the feed pipes to the radiators, where the heated water radiates its heat, and by natural gravity returns to the lower section of the Heater.

VENTILATION.

It is from a knowledge of the fact that our COMBINATION SYSTEMS of heating provide a means for perfect ventilation that we are enabled to claim for this Heater a decided superiority over any All-Hot-Water Heater.

When our Combination Heater is properly adjusted in a building in which provision has been made in each room for exit ventilation, to carry off the impure air, the warmed atmosphere is greatly superior to that of a building heated by direct hot-water radiation only. The latter system provides no means for furnishing a fresh air supply; it simply heats the air in each room many times over. It is a well recognized fact that such methods of heating exhaust the oxygen and render the air impure and unhealthful. The great advantage we gain in the use of this Combination Heater, by being able to introduce into the rooms the pure, fresh, heated air from outside, is obtained in an equal degree in the use of our Combination Steam and Warm Air Heater described on page 5.

RADIATION.

There are two features in the ordinary All-Hot-Water Systems of heating which form important objections to such methods. We assume and believe that separate indirect radiation with an all-hot-water plant is impracticable, and hence we draw our comparisons with the direct system.

The first of the objections mentioned is the acknowledged fact that to secure the same amount of heat that can be obtained from a given amount of steam radiation, an increased amount of radiating surface is required—usually from 50 to 75 per cent. more. This necessity naturally adds a large amount to the first cost of the plant, to make no mention of the larger space occupied by the radiators.

The second objection is that with Direct All-Hot-Water Systems there is, more frequently than otherwise, a necessity of locating the direct radiators in the most conspicuous places in the first floor rooms, where they invariably conflict with other and more ornamental articles of furniture. This is an objection to which the house-wife never becomes reconciled.

In the use of our Combination System of hot-water heating these objections are entirely eliminated :

BECAUSE—the indirect heat from the furnace proper is passed up into the rooms through registers sunk in the floor, obviating the necessity of direct radiators in the principal rooms, and naturally making the cost far less for our System than for a plant which would necessitate from 40 to 60 per cent. more radiating surface.

We will bring our argument down to a practical application, and cite some figures which we believe any heating engineer will consider equitable. For example : given to heat, a library of 20 x 20 feet, 10 feet high—4,000 cubic feet. Figuring close and assuming that the room is well protected, it would require at least 100 feet of direct hot-water radiation. This, with the necessary valves, would cost the purchaser from \$40.00 to \$45.00. To heat the same space from the furnace proper, a 13-inch tin pipe of average length and a 12 x 19 nickel-plated register and border, with box, etc., would be necessary, the cost of which to purchaser would be from \$10.00 to \$12.00. (This cost would be lessened even more by using Japanned register.) We submit that it is fair to state that a minimum saving of \$30.00 per room is guaranteed for every room heated by indirect heat in the use of our System.

DEFINITE REASONS

Why our Combination Heater Merits Careful Consideration, and why we claim that it approaches nearer to Perfection than any other Hot Water Heater.

BECAUSE

Proper facilities for ventilation are assured to the purchaser.

BECAUSE

Our system requires much less radiation than direct hot-water systems.

BECAUSE

It precludes the necessity for direct radiators where they are not wanted.

BECAUSE

The fuel consumed is entirely utilized in producing heat.

BECAUSE

It is easily cleaned of the natural accumulation of soot.

BECAUSE

It can be adjusted to heat rooms which warm air from a furnace could not reach.

BECAUSE

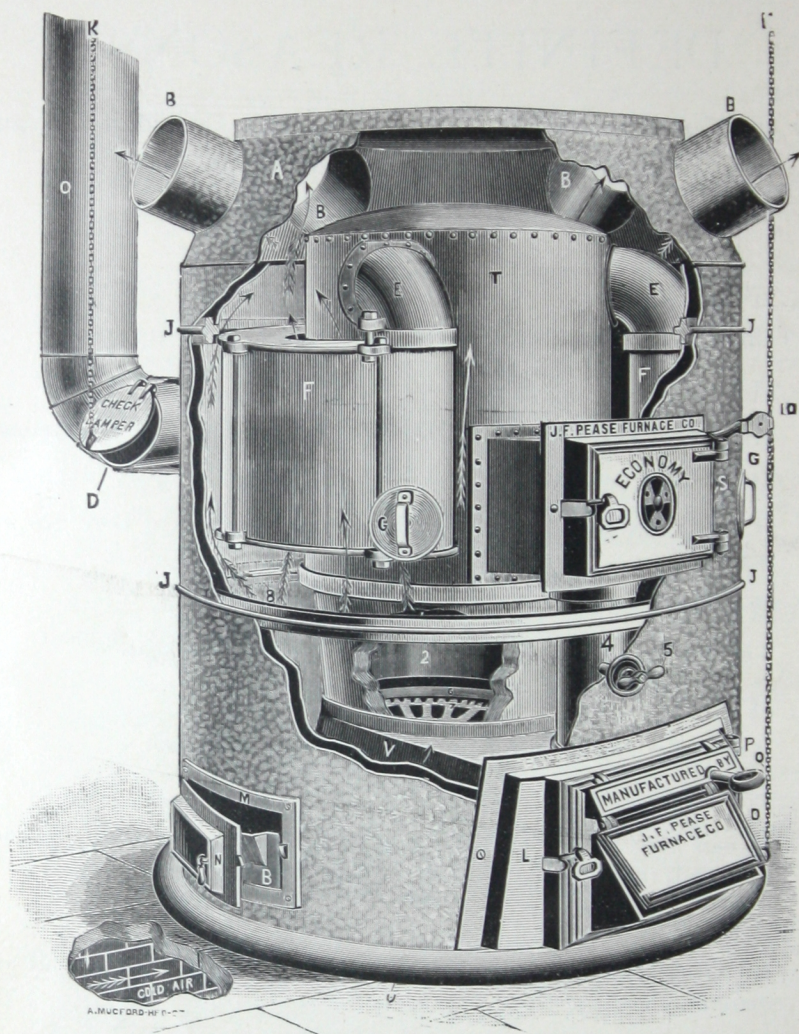
Its capacity for hot-water radiation can be regulated to suit the demand.

BECAUSE

No more fuel need be consumed at any time than is necessary.

BECAUSE

The fundamental principles employed in its construction are based on nearly forty years of practical experience in Warm Air and Combination Heating, and because it possesses all the advantages of the indirect heat-producing portion of our Combination Steam Heaters, which have been a great success ever since they were introduced in 1882.



THE IMPROVED ECONOMY

Wrought Steel Portable Warm Air Furnace.

Seven Sizes. FOR HARD COAL. Seven Sizes.

This engraving illustrates our Economy Warm Air Furnace with a portion of the outer Casing and Fire Pot broken away, showing internal construction and working of the respective parts.

THE IMPROVED Economy Warm Air Furnace.

LEADING FEATURES.

The general arrangement of this Furnace was entirely originated by its inventor. It has many points of merit which are peculiar to itself and which contrast strongly with the general similarity in the construction of most of the other furnaces on the market. Many years of careful thought and study were spent in a steadfast determination to make a furnace that would be the most economical coal-consumer possible. We have each year made such improvements as our experience and riper judgment have suggested, until we now have a heater which is acknowledged to be a model of Economy, Simplicity, and Durability. All parts of the Furnace above the firepot are made of heavy wrought steel plate, which is the best material to permanently stand the intense heat directly over the fire, and is far preferable to the cast iron used in the domes of cheap furnaces. Cast iron domes are always likely to crack, and in that case gas escapes into the warm air chamber of the furnace. Again, the wrought steel radiates heat much more quickly than cast iron, the difference being very perceptible in the readier response which a steel furnace makes when the drafts are turned on.

Our Economy Furnaces are so thoroughly constructed, and the different parts so well fitted together that the escape of gas or dust is impossible. The draft dampers are easily controlled from any room up stairs, obviating the necessity of going into the cellar to regulate them. The Furnace is provided with a clinkerless grate, which can be easily cleaned. The firepot and grate are especially made to prevent ashes and clinkers accumulating around the sides of the pot.

We invite comparison of the weights of our firepots and other castings with those of any furnace manufactured. In many cases our firepots and other parts weigh fully twice as much as similar parts of furnaces offered in competition with ours. This fact should be seriously considered by those who may have in contemplation the purchase of some second-class furnace, the construction of which fully warrants the suspiciously low price at which it is offered for sale.

A glance at the accompanying cut should convince any one that the distance the products of combustion are obliged to travel, before reaching the smoke-pipe, is so great that all the heat possible is sure to be extracted from a given amount of coal.

Directions to Those wishing Estimates for Heating.

TO MAKE AN INTELLIGENT ESTIMATE IT IS IMPORTANT THAT
WE HAVE THE FOLLOWING :

DETAILS.

A plan or pencil sketch (made to scale if possible) of the building to be warmed, giving height of ceilings, together with size of rooms.

State what rooms are to be warmed and temperature desired in each for zero weather. State whether they have proper base ventilation (which is important).

State at what point of compass the building fronts, and state whether exposed to the winds or sheltered.

Of what material built and if warmly constructed or otherwise.

Give the number and size of the windows in each room.

Give height of cellar, location of chimney, and state whether the draft is good or otherwise, and if the building in which the Heater is wanted is an old one.

State if cellar extends under the whole or part of the building, and, if only a part, state just what part.

Give any other information which may be deemed important. We will either refer your communication to our nearest agent, giving proper instructions, or, if we have no agent near you, will make careful estimate ourselves and submit direct to you.

SELECTING A HEATER.

IT IS ALWAYS BETTER

In selecting a Heater to buy one large enough to warm the building without forcing and have a reserve to draw from. It is also better economy, as no more fuel is consumed, the radiating surface is larger, the heated air is better, and the Heater will last longer.

Heating Capacities of the Economy Heaters

Is about as follows, varying according to Climate, Exposure,
Construction of Buildings to be Warmed, etc.

THE COMBINATION STEAM AND WARM AIR HEATERS.

No. 10.....	20,000 to 25,000 cubic feet of space.		
No. 14.....	25,000 to 40,000	"	"
No. 18.....	40,000 to 60,000	"	"
No. 20.....	60,000 to 90,000	"	"

THE COMBINATION HOT WATER AND WARM AIR HEATERS.

		Amount of Direct Radiation.	Total Direct and Indirect Heating Capacity.	
No. 10, 1 Section, 125 feet.....			12,000 to 18,000 cubic feet.	
" 3	"	300	15,000 to 20,000	"
" 5	"	400	18,000 to 25,000	"
No. 14, 1	"	150	20,000 to 30,000	"
" 3	"	400	25,000 to 35,000	"
" 5	"	500	35,000 to 40,000	"
No. 18, 1	"	200	40,000 to 50,000	"
" 3	"	500	45,000 to 55,000	"
" 5	"	600	50,000 to 60,000	"

THE ECONOMY WARM AIR FURNACES.

No. 4.....	6,000 to 8,000 cubic feet of space.		
No. 8..	8,000 to 12,000	"	"
No. 10.....	12,000 to 20,000	"	"
No. 14.....	20,000 to 30,000	"	"
No. 16.....	30,000 to 40,000	"	"
No. 18.....	40,000 to 50,000	"	"
No. 20.....	50,000 to 75,000	"	"

TESTIMONIALS.

We have on file in our office many hundreds of testimonials commending our Heaters, and will gladly mail copies of them upon application.

REFERENCES.

The following are some of the Churches and Colleges that are now being heated with our Economy Furnaces:



St. James' Cathedral, King St., Toronto, contains 500,000 cubic feet of space and is heated successfully with four of our Economy Heaters.

METHODIST CHURCHES.

Carlton St.	Toronto
Sherbourne St.	"
Avenue Road	"
Bathurst St.	"
McCaul St.	"
People's (King St.)	"
Parliament St.	"
Agnes St.	"
Brampton	Brampton
Newcastle	Newcastle
Davenport	Davenport
Iroquois	Iroquois
Lindsay	Lindsay
Woodbridge	Woodbridge
Eden	Eden
Islington	Islington
Cooksville	Cooksville
Kemptville	Kemptville
Dundas St.	London
Richview	Richview

PRESBYTERIAN CHURCHES.

St. Mark's, King St.	Toronto
Chalmers (Dundas and Dov'ct Rd).	"
Dunn Av. (Parkdale)	"
Charles St.	"
Carleton Place	Carleton Place
St. Andrew's	Whitby
Oakville	Oakville
Cornwall	Cornwall

Streetsville	Streetsville
St. Andrew's	Scarboro
Wexford	Wexford
St. Andrew's	Kingston

CHURCH OF ENGLAND.

St. James' Cathedral	Toronto
St. James'	Stratford
St. Mark's	Parkdale
St. Peter's	Brampton

OTHER CHURCHES.

Roman Catholic Cathedral	Stratford
"	"
"	Sarnia
Emanuel Baptist Church	Toronto
Parliament St. Baptist Church	"
Beverley St.	"
Jewish Synagogue, Richmond St.	"
Several Churches	Halifax, N.S.
"	Winnipeg, Man.

COLLEGES, SCHOOLS, ETC.

Moulton Ladies' Baptist College	Toronto
Trinity College, Queen St. West.	"
Dorset School	"
Bishop Bethune College	Oshawa
Trinity College	Port Hope
St. Paul's School	Toronto
Bond St. Congregational School	"
University Y.M.C.A.	"

Below we give the names of a few of those who are using our Economy Heaters for warming their residences, etc. This list could, if we had sufficient room, be extended to include many thousands of names.

TORONTO.

Aylsworth, M. B. Architect
Curry, L. C. "
Gemmel, John "
Hall, Mark "
Miller, G. M. "
Ough, Richard "
Paul, A. E. "
Smith, James... "
Strickland, W. R. "
Townsend, S. H. "
Boyd, Hon. J. A. Bloor St.
Badgerow, Hon. G. W. Avenue Road
Cassidy, Dr. Cor. Queen and Church
Campbell, Rev. Thos. Brunswick Ave
Copp, W. W. 76 Isabella St.
Douglas, J. F. Rosedale
Eby, Blain & Co. (Wholesale Gro.), Front St.
Bager, J. B. St. George St.
Franklin, J. J., Supt. Toronto Street Car Co.
Field, Dr. Spadina Ave.
Fraleigh, Dr. Cor. College & Clinton
Geikie, Dr. W. B. Maitland St.
Holmes, A. W. Carlton St.
Hillock, J. Wilton Crescent
Korman, I. Bloor St East
Kingsmill, Nicol (Barrister) Yorkville Av.
Lawrence, W. Wellesley St.
McDonald, Dr. Simcoe St.
Ontario Bank Yonge St.
Pepper, Geo. St. George St.
Ryan Peter Grosvenor St.
Kundle, C. R. Selby St.
Robertson, A. Carlton St.
Robertson, Thos. "
Shaw, Rev. J. "
Smith, Prof. Goldwin Grange Road
Scarth, J. L. Wilcox St.
Sweetnam, Matthew (Post Office Inspect-
tor) Carlton St.
Sheppard, E. E. (Saturday Night), Jarvis St.
Temple, Dr. C. V. Simcoe St.
Turver, Dr. Queen St. West
Tallmadge, E. H. Henry St.
Wilkie, D. R. (Cashier Imperial Bank)
Sherbourne St.
Winters, J. R. E. Bleeker St.
McMichael, S. W. (Financial Inspector
Customs) St. George St.
Allis & Curtis, Black Bull Hotel,
296 Queen W.
Arnoldi, Frank. North St.
Bacon, John George St.
Blackwood, T. F., Appraiser at Custom
House 93 Yorkville Av.

Bertram & Co., Wholesale Hardware, Wellington St. W.
 Boustead, J. B Jarvis St.
 Doty, Fred. (Doty Engine Co.), Wellington Place
 Doty John (Doty Engine Co.), " " "
 Dawson, George D., Bodega, Wellington St.
 Dixon, B. H. Wellesley Crescent
 Gray, R. H. (Gray & Harold Mfg. Co.)
 Huntley St.
 Heward, Mrs. 38 Peter St.
 Henderson, E. St. Joseph St.
 Hime, H. L. & Co. King St.
 Imperial Bank Cor. Queen and Yonge
 Imperial Bank. Corner Yonge and Bloor
 Bank of Commerce, Cor. Spadina and College
 Jones, Clarkson (Barrister) .. St. Joseph St.
 Kingsford, R. E (Barrister) Murray St.
 Knees, Chas. (Wholesale Leather M't)
 209 Carlton St.
 Kent Bros (Jewelry Store) Yonge St.
 Kent, Benjamin 110 St. George St.
 Job, Edward 74 Pembroke St.
 Lake, John N. (President Watch Case
 Co.) Sherbourne St.
 Miller, G. M., two residences .. Victoria St.
 McCully, Dr. S. E Jarvis St.
 Notman, John (Printer to the Queen),
 St. George St.
 Nelson, H. W. "
 Spragge, Dr. Beverley St.
 Spain, B. Queen St. West
 Moss, Chas., Q.C. Jarvis St.
 Tackaberry, R. J. Isabella St.
 Taylor, W. T. Don Mills Road
 Union Trust & Loan Co. Offices, Adelaide St.
 Harcourt, Vernon, Walmer Rd. and Spadina
 Wanless, John Cor. Bloor and Spadina
 Worthington, Mrs. 11 Queen's Park

OUR THREE SYSTEMS OF HEATING AND VENTILATING.

We will be pleased to furnish information as to the proper method of heating any building, and advise the system we think best adapted for use in each particular case.

Our systems are:—Warm Air; Steam and Warm Air Combined; Hot Water and Warm Air Combined.

Long experience in heating and ventilating buildings has convinced us that the only proper method of warming, and at the same time thoroughly ventilating a building, is by conducting pure outside air into and through the heating chamber of the furnace and thence into the rooms to be warmed. As this air fills the room it forces out the impure air through ventilators connected with ducts arranged for the purpose. This constant displacement of the impure air by the pure warmed air is the great result necessary to be attained in any perfect system of sanitary heating and ventilation, and we can confidently assert that we are able to accomplish this with each of our three systems.

We are the originators of the "Steam Combination" system of heating, our heaters of that now-popular class being the first manufactured in the world.



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CCA

SOME

RECENT

OPINIONS

OF THE

“ECONOMY” HEATERS

J. F. PEASE FURNACE CO.,

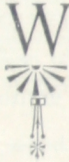
189-193 QUEEN ST. EAST,

TORONTO, CANADA.

“To the most wholesome physic of thy health-giving air.”

— LOVE'S LABOR LOST, I., 1

INTRODUCTION

 WE believe that THE "ECONOMY" HEATERS are now so favorably known throughout Canada that it is not necessary, in most cases, for us to furnish testimonial letters to intending purchasers. However, in the course of the preparation of a large and complete illustrated catalogue, which will soon be issued, we sent out a circular letter to some of those who have purchased our various kinds of heaters during the last nine years, asking them to state in a few words the opinions they have formed of the THE "ECONOMY" HEATERS, after having given them a thorough test.

The following letters (the originals of all of which we have at our office), are fair samples of the many we shall publish in our large catalogue, and we take pleasure in submitting this preliminary circular to our trade and the public throughout Canada, as we believe that these letters furnish additional proof of our claim that we have reason to feel proud of the unrivalled success that THE "ECONOMY" HEATERS are meeting with, wherever they have been introduced. We wish to direct ESPECIAL ATTENTION to the fact that nearly all of the writers of these letters allude to the small consumption of fuel in our Heaters.

J. F. PEASE FURNACE CO.

WARM AIR FURNACES.

OAKVILLE, ONT., May 17th, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—Replying to yours of the 15th inst., I beg to say that the No. 10 "Economy" Heater I bought from you two years ago has given entire satisfaction. It is **easily managed, entirely free from dust, economical in fuel,** heats the house thoroughly and uniformly, and is first-class in every respect.

Respectfully yours, WM. WHITAKER.

NIAGARA FALLS, ONT., May 15th, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—The Furnace you put in for me last fall has given entire satisfaction, and **will do even better than you said it would.**

I can highly recommend to any one who wants a comfortable house, and last winter was a good test.

I am yours, etc., WM. McHATTIE.

COBBOURG, ONT., May 20th, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIR,—The furnace I bought from your firm has given perfect satisfaction, and I can recommend it for being a **good "economical" heater.**

Yours truly, MRS. A. J. HOOEY.

BELLE RIVIERE, ONT., May 17th, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIR,—The Hot Air Heater, "Economy" No. 14, has given perfect satisfaction. I am very much pleased to give you my testimony.

Yours sincerely, J. ED. MEUNIER,
Parish Priest.

ST. JOACHIM, ONT., May 16th, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—I have been using for one year the celebrated "Economy" Heater, manufactured by J. F. Pease Furnace Co., and I am happy to certify that this furnace has given me full and entire satisfaction. I am, gentlemen,

Yours truly, A. LORION,
Parish Priest.

WOODSTOCK, ONT., May 18th, 1893.

J. F. Pease Furnace Co. Toronto:

DEAR SIR,—This is to certify that I have used the "Economy" Heater for two seasons, and am greatly pleased with it. The ease with which it can be regulated from up-stairs, combined with its excellent heating powers, makes it a **very desirable Furnace.**

Yours respectfully, J. I. BATES,
Principal Woodstock College.

2509
 PICTON, ONT., May 19th, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—The No. 16 Furnaces placed in our building last year have done **everything we expected of them**, heating without difficulty our entire building (48x70) three stories high, when the thermometer was 20° below zero, up to 65°. We find them easily regulated in mild weather.

The senior member of our firm has used a No. 14 Heater in his home for several years and it has been perfectly satisfactory.

Respectfully,

A. BRISTOL & SON,
 Importers of Dry Goods.

COBourg, ONT., May 22nd, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—We have much pleasure in informing you that the furnace we bought of you in the fall of 1892 **has worked to our entire satisfaction**. It kept the store, 100 feet in length by 24 in width, by 14 feet high, warm and comfortable all winter without being pushed, and we all know that the past winter was more than usually severe, and consumed a moderate amount of coal. It has been entirely free from dust or gas.

Yours truly,

FIELD & BRO.
 Dry Goods and Groceries.

THE CONVENT,

INGERSOLL, ONT., June 16th, 1893.

Stephen King, Esq.:

DEAR SIR,—Having used the Pease Furnace for two years, we willingly testify that it has given entire satisfaction, and **take pleasure in recommending it to others**.

Respectfully yours,

SISTERS OF ST. JOSEPH.

SWANSEA, ONT., May 26, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIR,—I have had a Pease Furnace for two years, and I find it very satisfactory, and it is **easily managed** to give any amount of heat that is required.

Yours truly,

ALEX. GEMMELL,
 Oaknoll, Ellis Avenue

LITTLE YORK, ONT., May 17th, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN:—I have an "Economy" Heater, manufactured by your firm, in my house and think but just and proper to let you know that I am delighted with it. As a **coal-saver and heater it is really beyond what I expected of it**. Allow me to congratulate you on the success you have made in manufacturing the "Economy" Heater, and I shall be pleased to demonstrate its excellent qualities to all my friends.

Yours very truly,

W. W. HUNTER.

INGERSOLL, ONT., 1893.

Stephen King, Esq.:

DEAR SIR,—We have much pleasure in stating that we have a Pease Furnace in our office, which has given us every satisfaction, and the Manager of the firm, and writer of this article, has also one in his house, which he has had for several years, and **having had experience with several other furnaces**, we consider that the "**Pease**" is the best we have ever used. We believe it is as economical as any, and is a powerful heater, and we take much pleasure in recommending it.

Yours truly,

J. L. GRANT & CO.
 Per C. S. WILSON.

THE MANSE,

NIAGARA ON THE LAKE, June 30th, 1893.

J. F. Pease Furnace Co., Toronto :

GENTLEMEN,—Two years ago Mr. Henry Wilson, of Niagara, put one of the J. F. Pease "Economy" Furnaces into the Manse for us and since then we have had solid comfort, notwithstanding we burnt only about six tons of coal in the furnace during the whole winter. I believe it to be an excellent furnace, and can heartily recommend the "Economy."

NATHANIEL SMITH.

CONSECON, ONT., May 24th, 1893.

J. F. Pease Furnace Co., Toronto :

SIRS,—I have used your No. 10 Hot Air Furnace for the last four winters, and I find it perfect in every respect. As I heated my house with stoves the four winters previous to putting in the furnace, I am able to answer those important questions always asked with regard to fuel. **The furnace does just the work of five good-sized coal stoves with just the fuel used by two coal stoves, with less work than running one stove.** With the furnace, as in my case, properly regulated as to position, and with proper flues it will burn anything that is combustible. My house, I might add, is a ten-roomed house. The coal consumed, four tons.

T. H. THORNTON, M.D.

INGERSÖLL, ONT., June 12, 1893.

S. King :

I beg to say that the Furnace you placed in my dwelling house last fall has proved a success. It is very economical in fuel, a quick and powerful heater, and for solid comfort there is nothing like it. I am well pleased with your No. 10 Economy Furnace.

Yours truly, H. HEARN.

NEWMARKET, ONT., May 16th, 1893.

J. F. Pease Furnace Co., Toronto :

DEAR SIRS,—The Furnace I purchased from you last fall gives the best of satisfaction and cannot see how it could be improved in any way.

Yours truly, A. H. WILLSON.

GALT, ONT., June 20, 1893.

J. F. Pease Furnace Co., Toronto :

DEAR SIRS,—I have great pleasure in stating that the furnace I bought from your firm gave me entire satisfaction. I think it is well named the "Economy," as I heated a large house with a consumption of only seven and a half tons of coal. Wishing you good success, I remain,

Yours respectfully, THOS. ALISON.

GALT, ONT, May 16th, 1893.

J. F. Pease Furnace Co., Toronto :

GENTLEMEN,—We cheerfully recommend your celebrated "Economy Heater" to anybody. It is very easily managed, and gives great comfort over the whole house, and burns less fuel than we expected. We also like the large door ; it will take in a good sized knot of wood and burns well.

Yours truly, CALDWELL & CO.,

Nurserymen.

TORONTO, CAN., May 30th, 1893.

J. F. Pease Furnace Co., Toronto :

DEAR SIRS,—I have pleasure in saying that the "Economy" Furnace obtained from you has given every satisfaction.

Yours truly, C. J. HOLMAN.

Of Holman, Elliott & Pattullo, Barristers, Etc.

EAST TORONTO VILLAGE, May 15, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—In reference to your Furnace. I consider it has been well tested by me during the winter of 1893. There are 48,000 cubic feet to be heated by one of your furnaces, and it has given entire satisfaction. I therefore take pleasure in recommending it.

GEO. F. STEPHENSON,

Grocer.

EAST TORONTO, ONT., May 16th, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIRS,—Yours *re* my opinion as to the merits of "Economy" Heater I have in use is to hand. Have been using your furnace in my house for six years and it has given entire satisfaction, being easily managed. (Would rather attend to it than one self-feeding stove.) Had no difficulty in keeping our house warm and comfortable at any and all times during the last very severe winter, in fact could make the house **uncomfortably warm the coldest day, if it were necessary** to test the heating capabilities of the furnace. I think also they are a **very durable furnace**, as I don't see but ours is as good in every respect as when first put in. I always recommend your furnace to any person requiring one.

Yours respectfully,

J. RICHARDSON,

Builder, etc., Box 5, Coleman.

TORONTO, ONT., July 1st, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—In reply to your request for testimonial for your "Economy" Furnace, would say some three years ago we placed one of your "Economy," No. 18, Furnaces in our church and it has fully met your recommendations. It does fully as much heating as two furnaces near it in use. We also placed one of the No. 18 "Economy" Furnaces in our Sunday School apartments in place of one of another manufacture, and it, too, has been entirely satisfactory, and it is with pleasure we recommend these furnaces as being powerful heaters, economical in fuel, easy to manage, and clean; and as to durability, if heavy, solid construction adds to durability, they should fully substantiate your representations for many years of service, and we are pleased to recommend them for church and other heating.

JNO. K. NIVEN,

Secretary Executive Committee, Knox Church, Toronto.

I have had the care of furnaces for and during the last 24 years, and am pleased to say these "Economy" Furnaces are the most satisfactory.

JAMES HENDERSON,

Caretaker Knox Church, Queen St. West, Toronto.

TORONTO, May 23rd, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—We have used one of your Heaters for some years in our warehouse, and from the number of offices and other parts of the premises required to be heated, we have long since concluded that **your Heater is a capital one** for the purpose; easy to work and generally satisfactory.

Yours respectfully,

JOHN TAYLOR & CO.

The Morse Soap Works.

222 CARLTON ST., TORONTO, June 12th, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—I have had several of the "Economy" Furnaces put in for me in different buildings and have always found them to give good satisfaction. They are powerful heaters, easy to manage and very durable, and I am satisfied they will do all you claim for them.

JOHN HOLMES.

TORONTO, May 17th, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—I take this opportunity of informing you that the No. 8 "Economy" Furnace put into my house last year has given entire satisfaction. It is so easy to tend, never had the slightest smell of coal gas, and consumed less fuel than I expected. I remain yours respectfully, E. McFARLANE,

95 Wood Street.

703 ONTARIO ST., TORONTO, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIRs,—In answer to your enquiry as to the "Economical Heater" you put in for me last year, I have found it very satisfactory in every way. It is, as its name suggests, a small consumer of coal, has been easy to manage, and is a steady and strong heater.

Yours faithfully,

GRACE E. DENISON.

TORONTO, May 17, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—I am very much pleased with the Furnace I bought from you last fall. It heats the building comfortably, and is the cleanest and most economical heater I have seen.

Yours truly,

C. H. HUBBARD.

Dealer in Dental Materials.

TORONTO, May 18th, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIRs,—We have been using your "Economy" Furnace for the last two years. We think it is a first-class heater and it has done better service for us than any other we have had previously, and we take pleasure in recommending it to any one needing a furnace.

Yours truly,

T. KINNEAR & Co.

Importers and Wholesale Grocers.

TORONTO, May 19th, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIRs,—After a year's trial I am quite satisfied with the "Economy" Furnace placed in my house. It is easily managed, is quite free from gas and has proved equal to the strain of the severe weather of last winter.

Yours very truly,

C. W. E. BODY,

Provost Trinity University.

TORONTO, May 20th, 1893.

J. F. Pease Furnace Co., Toronto:

SIRs,—I have found your Furnace to be most reliable and has given every satisfaction, and from my experience I would recommend it above all others, being simple in its construction, easily managed, and has become to us a household necessity.

Yours respectfully,

RICHARD SAULTER,

293 Church St.

56 CARLTON ST., TORONTO, May 15th, 1893.

J. F. Pease Furnace Co., Toronto:

I take pleasure in testifying to the excellent qualities of your Furnaces. I have had one in use now for a number of years, and for warmth, economy and cleanliness it is all you represent it to be. For general heating purposes I prefer it to hot water or steam, and can confidently recommend it.

Yours truly,

JOHN LOUDON.

Erie Glass Co.

TORONTO, May, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—It affords me pleasure in testifying to the merits of the "Economy" Furnace. I have had upwards of seventy-five of these Heaters of different sizes placed in houses in this city within the past seven years and have never had a word of complaint from those who are using them.

They are very **economical, easy to operate**, and very quick to respond when the drafts are turned on. As regards durability the above furnaces **have not required any repairs** and are in good order, though some have been in use six and seven years. My opinion is, the "Economy," with proper care, **will last a lifetime**.

L. C. SHEPPARD.

Builder.

TORONTO, May 16th, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIRs,—In reply to your inquiry now received, I beg to say that the eleven furnaces you have placed for me have given every satisfaction.

The substantial simplicity of their construction places them easily **ahead of all others**, so far as I have examined, and I have taken the trouble to examine a great many furnaces. Yours gives the best results, requiring the least attention, and as to consumption of fuel, well deserves its name of "Economy."

After five years' experience I can conscientiously testify as above, and you can make what use you think proper of it. Yours truly, C. POWELL.

Manager Temperance Colonization Society.

TORONTO, 17th May, 1893.

J. F. Pease Furnace Co., City:

GENTLEMEN,—You have supplied two of my houses with your No. 8 "Economy" Warm Air Furnaces which have given me every satisfaction. They are **easily managed and economical** in fuel. During the past winter my house was most comfortable night and day. Yours truly, JAMES YOUNG.

Produce and Commission Merchant.

"GLOBE" OFFICE, TORONTO, July 10th, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIRs,—I have much pleasure in testifying to the **perfect satisfaction** which the "Economy" Heater you put into my house has given, and I am glad also to be able to say that you put in the furnace and register pipes, my house being already built, without injury to the walls or partition, and entirely satisfactorily.

Yours truly J. E. ATKINSON.

Secretary-Treasurer Canadian Press Association.

TORONTO, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—In reply to your inquiry regarding my experience with your "Economy" Furnaces, I am pleased to state that **they are without an equal**. They furnish more heat from a ton of coal than any other furnace that I have had experience with.

I have purchased from your Company about seventy furnaces during the past six years and they have proved entirely satisfactory. Some twenty-five of these furnaces situated on College and Henry Streets I find have consumed an average of six tons of coal each winter for the past four years, to heat a ten-roomed house.

The above are No. 8 and 10 Furnaces. The larger sizes have proved proportionately economical. Yours truly, GEORGE PEPPER.

TORONTO, May 16th, 1893,

J. F. Pease Furnace Co., Toronto :

GENTLEMEN,—Some three years ago having found it necessary to make a change in our furnace, on account of its inability to warm our building, we decided to purchase one of your furnaces, since the placing of which we have had every satisfaction. We can heartily recommend the above Furnace and your Company. We remain,

Yours sincerely,

THE J. E. BRYANT. CO., (Limited.)

F. N. W. BROWN, *Treasurer.*

283 SIMCOE ST., TORONTO, 1893.

J. F. Pease Furnace Co., Toronto :

GENTLEMEN,—The Furnace I got from you last season has given entire satisfaction. It is clean, economical, and a powerful heater.

J. B. JONES.

TORONTO, May 16th, 1893.

J. F. Pease Furnace Co., Toronto :

GENTLEMEN,—Having purchased from you three of your celebrated "Economy" Heaters, and being perfectly satisfied with them in every respect, I would highly recommend them to any person wishing to purchase.

Yours truly

S. B. ORSON.

Coal and Wood Merchant.

40 COLLEGE ST., TORONTO, July 4th, 1893.

J. F. Pease Furnace Co., Toronto :

DEAR SIRS,—Your "Economy" Furnace put in two years ago has proved most satisfactory.

I have used a hot water, also a steam heater, for two years each, and have to say that with your "Economy," for the same length of time, I have had more comfort with less fuel and much less attention in a considerably larger house.

I am, yours truly,

L. L. PALMER, M.D.

TORONTO, May 16th, 1893.

J. F. Pease Furnace Co., Toronto :

DEAR SIRS,—In reply to your letter of the 10th inst., I have much pleasure in stating that your furnace "The Economy Heater," has given me every satisfaction. It is very easily managed, heats the house thoroughly on the coldest days, and burns less than half the amount of coal that was burned by the furnace you took out. The furnace has been more than paid for by the saving of coal in two years.

Yours truly,

P. J. STRATHY, M.D.

TORONTO, May 23rd, 1893.

J. F. Pease Furnace Co., Toronto :

GENTLEMEN,—Replying to your inquiry I may say that in my experience as a builder I have yet to meet with a furnace which gives such general satisfaction as your "Economy."

I have put in about twenty of them and do not remember ever receiving a complaint. I think they abundantly earn their name, not only through their merits as regards consumption of coal, but their general construction is such as to be durable in all their parts.

Yours truly,

WM S. THOMPSON,

Real Estate Broker, etc.

TORONTO, MAY 29th, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIRs,—I have not the slightest hesitation in adding my testimony to the efficiency of your "Economy" Hot Air Furnace. The large number placed by clients of mine in new buildings proving in every case perfectly satisfactory. In my opinion it is the **best Hot Air Furnace in the market**, combining efficiency in heating with a moderate consumption of fuel. The one placed in my residence has been given a severe test during this winter, but heated the house perfectly. Your Combination Furnaces have also given good satisfaction.

Yours truly,

F. H. HERBERT,

Architect.

HOT=WATER AND WARM=AIR COMBINATION HEATERS.

LINDSAY, ONT., May 17th, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—We take pleasure in expressing our satisfaction with the Combined Warm Air and Hot Water Furnace you put in our residence last summer.

The building is an awkward one to heat satisfactorily; or at least we had found it so before your furnace was put in.

Last winter was an especially cold one, but the heating apparatus **worked admirably** and we had no trouble in maintaining any desired temperature indoors, up to (80°) **eighty degrees Fahr.**

Yours respectfully,

BRITTON BBOS,

Jewellers.

ELORA, ONT., May 17th, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIRs,—Six years ago I put one of your No. 8 "Economy" Heaters in my dwelling and found it gave me the very best results as to economy in the use of coal and the amount of heat supplied. As you know, I was induced to try **another make** in my general store which **did not do the work** I expected of it, and I now have to say that Mr. Sheridan was right when he told me last season that a No. 10 "Economy," with your Hot Water attachment, as supplied by you to take its place, would warm my place of business at a saving of fuel. The result is a **warmer store and two tons less coal consumed**. This, I think, speaks for itself and you are at liberty at any time to have any one write me or use this as a reference.

Yours truly,

FRANK CLARK,

General Merchant.

WATERLOO, ONT., May 30th, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—This is to certify that we have used, during last winter, the four furnaces placed in our Public School last fall, and have much pleasure in saying that the **heating and ventilation has been all that could be desired**.

Yours truly,

GEO. DAVIDSON,

Secy-Treas. Waterloo Public School Board.

233 SIMCOE ST., TORONTO.

J. F. Pease Furnace Co., Toronto:

DEAR SIRs,—The combined Hot-air and Water "Economy" Furnace you put in my house four years ago has given me **extreme satisfaction** and I have pleasure in testifying to the same. I also consider it very economical on fuel.

Yours truly,

JOHN H. G. HAGARTY,

Vessel Owner.

TORONTO, May 27th, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIRs,—In reply to yours of the 1st inst. I would say that the Combination Hot Air and Water Furnace you put in for me last summer has been in use all last winter and **has given good satisfaction.**

Yours truly, CHAS. G. BEGG.

60 CARLTON ST., TORONTO.

J. F. Pease Furnace Co., Toronto:

DEAR SIRs,—For a perfect Heater **none could be better than your Warm Air and Hot Water Combination,** such as you have put in my residence and offices.

Yours, etc., E. HERBERT GREENE, M.D.

TORONTO, May 16th, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIRs,—The Combination Hot Air and Hot Water Furnace which you placed in my house, 24 Walmer Road, **has given every satisfaction** during the two winters we have had experience of it.

Yours truly,
A. H. F. LEFROY,
Lefroy & Boulton, Barristers, etc.

TORONTO, July 10th, 1893.

J. F. Pease Furnace Co., City:

DEAR SIRs,—In reply to yours *re* Heater, we would say that the Combination Hot-air and Hot Water Furnace you put in our warehouse and office last fall has given us good satisfaction and we can **consentiously recommend** it to anyone requiring a good Heater.

Yours truly,
NORTHROP & LYMAN CO., Ltd.
Per H. S. Northrop.

TORONTO, May 17th, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—I have used your "Economy" Heaters for some years. First only as a "Hot-air Furnace," and since I enlarged my house as a combination of "Hot Air and Hot Water." I have always found them **eminently satisfactory** both as regards economy and efficiency and can confidently recommend them.

Yours faithfully, WM. BOULTBEE.
Civil Engineer.

"DEVON LODGE," ROSEDALE, May 19th, 1893

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—Your Combination of Warm Air and Hot Water, which was put in my house, "Devon Lodge," Rosedale, four years ago, gives every satisfaction. **We have heat, ventilation and economy combined.** The house is a large one, 70 x 40, two stories and a half, yet your furnace effectually heats it. If I built again I should certainly have your combination.

Yours truly, A. H. RUNDLE.

TORONTO, ONT., May 16th, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—I am very pleased to give you testimonial as to your Hot Air and Combination Heaters. I have used both for years and always give you the preference as they have given me the best of satisfaction, and can highly recommend them as **nothing better in the market.**

Yours faithfully, JAMES HEWLETT.

P. S.—I can add my houses sell better with your "Economy" "Furnace" than any other.
J. H.

J. F. Pease Furnace Co., Toronto :

TORONTO, May 16th, 1893.

GENTLEMEN,—We have had the using of three or four of your "Economy" Heaters in our own and rented houses, and also experience with other furnaces, and can say that **if we built a house every month we would not figure on any other heater than yours.** They are economical, clean, and consume the coal with less loss in clinkers and waste than any we have used.

Yours truly,

CLEMES BROS.

Wholesale Fruits.

STEAM AND WARM-AIR COMBINATION HEATERS.

PORT HOPE, ONT., May 18th, 1893

J. F. Pease Furnace Co., Toronto :

DEAR SIRs,—We have found the "Economy Steam and Warm Air Heater," put into our house some two or three years ago, to work very satisfactorily. We have certainly had no difficulty in obtaining heat; in fact have sometimes found it difficult to keep cool with the furnace running.

Yours truly,

J. HUME.

Grower of Choice Seeds, etc.

DOMINION BANK, LINDSAY, ONT., 16th May, 1893.

J. F. Pease Furnace Co., Toronto :

DEAR SIRs,—The No. 8 "Economy" Heater (Warm Air and Steam) you placed in our office last year **has given us good satisfaction.** We therefore have no hesitation in recommending it to the public.

Yours truly,

R. ROSS,

Agent.

30 TORONTO ST., TORONTO, June 20th, 1893.

J. F. Pease Furnace Co., Toronto :

DEAR SIRs,—I have used one of your No. 10 "Economy" Combination Furnaces (hot air and steam) for the past two winters, and prefer it to any other furnace on the market. It is very economical, and easily managed and controlled. I had your Hot Air Furnace put into three of my houses on Euclid Avenue last winter, and intend to have them put into two more this fall. **They give satisfaction to tenants, and are an inducement to parties renting houses.**

Yours truly,

J. EDWIN COOK.

Barrister, etc.

TORONTO, May 30th, 1893.

J. F. Pease Furnace Co., Toronto :

DEAR SIRs,—I can without the slightest hesitancy say that the Furnace, or "Economy" Steam and Warm Air Heater manufactured by you and in use in my Yonge St. store has given me entire satisfaction and even during the **coldest weather my whole building was beautifully heated.** If I owned a thousand houses I would have one in every house and no other. **A child can take care of it, and "Economy" is a well deserved name.**

I am yours truly,

SAMUEL W. CHIVRELL.

Cafe.

TORONTO, May 17th, 1893

J. F. Pease Furnace Co., Toronto :

DEAR SIRs,—In reply to yours of May 1st, I beg to say that I have for the past two years used your "Economy" Heater with Steam Combination and **it has given me every satisfaction** and fully answers all the requirements of my house.

Yours truly,

W. BARCLAY McMURRICH,

*Of McMurrich, Coatsworth, Hodgins & Geddes.
Barristers, etc.*

TORONTO, May 23, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIRs,—In accordance with your request, I have no objection to give you my opinion as to the furnace placed by you in my house last summer. As you are aware, the one placed there was No. 13, and is the Combined Hot Air and Steam Furnace. I have found it in every respect satisfactory. **The heat is extremely pleasant,** the furnace easily handled and it has given complete satisfaction.

Yours faithfully,

WALTER CASSELS,

*Of Blake, Lash & Cassels.**Barristers, Solicitors, etc.*

34 MURRAY STREET, TORONTO, 25th May, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN.—I have much pleasure in stating that I have had in use in my house during the last six years one of your No. 14 Steam Combination Furnaces. **It has given satisfaction in every way.** As our house is large and difficult to heat, the test has been a severe one, but it has been well stood. We find the furnace easily managed and it burns not too much fuel in proportion to its size and the demands made upon it.

Yours truly,

R. E. KINGSFORD.

Barrister, etc.

TORONTO, May 1st, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—In regard to the No. 20 Steam and Warm Air Combination Heater placed in the St. Andrew's Church Institute, Nelson Street, I would say that the building is heated very satisfactory indeed. Although it is a large building and exposed on all sides it can easily be kept comfortable in the cold winter weather. The introduction of the fresh warm air in connection with the steam heating in this system is a very strong point in its favor, as fresh air and **ventilation is an important factor,** particularly in a building of this kind, where large numbers of people are congregated. And I would recommend it to any parties requiring heating for large buildings such as this.

Respectfully yours,

ALEXANDER HAY,

Treasurer of St. Andrew's Church Institute.

TORONTO, May 18th, 1893.

J. F. Pease Furnace Co., Toronto:

GENTLEMEN,—We have much pleasure in stating that we have used the Pease Furnace Co. "Economy" Steam and Warm Air Combination Heater in our offices for several years, and found it easy to manage and regulate; it caused a free circulation of air, and thus diffused the heat, and **secured good ventilation.**

The Company has also put in several different kinds of Heaters for us in dwellings and stores, and we have always found the work done by them satisfactory in every way.

H. L. HIME & Co.,

15 Toronto St., Toronto.

TORONTO, May 30th, 1893.

J. F. Pease Furnace Co., Toronto:

DEAR SIRs,—Referring to your note asking my opinion as to the especial points of merit of the "Economy" Heater, which I have in use and which you supplied, I have pleasure in saying that the heater has been used in my house for three winters, and so far as I can judge it is in as good order now as it was when new.

There are eight hot air flues and fourteen steam radiators supplied by the Heater. It has given entire satisfaction, and **heats the house well in the coldest weather.** It can be so regulated that in mild weather the house does not become too warm.

Yours truly,

Z. A. LASH,

*Of Blake, Lash & Cassels.**Barristers, Solicitors, etc.*



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